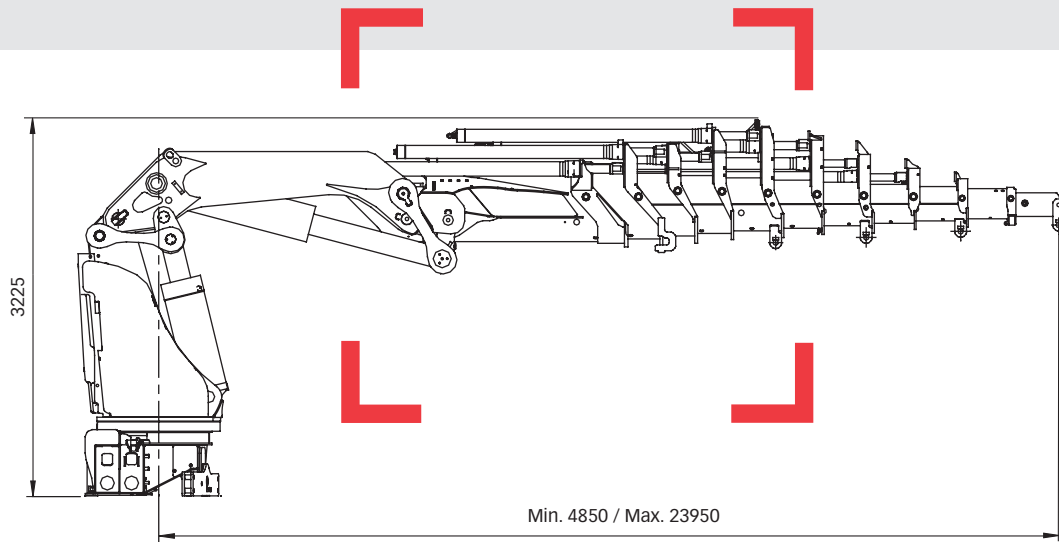
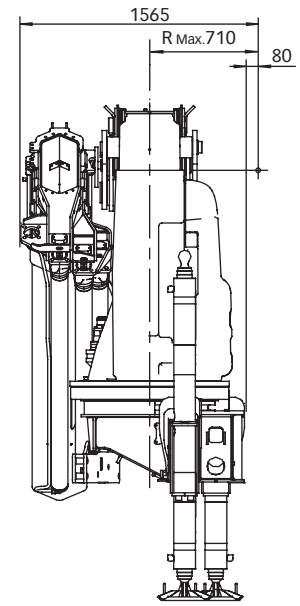
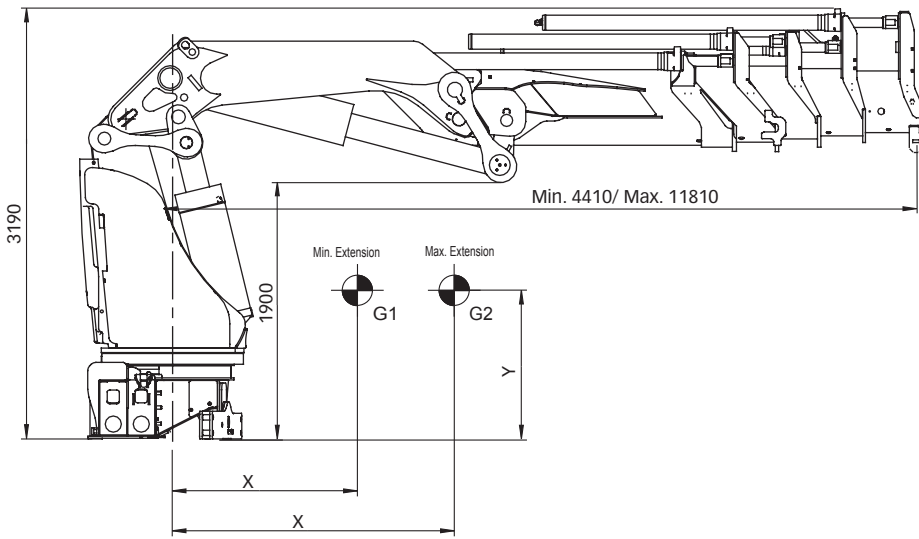


HIAB XS 855

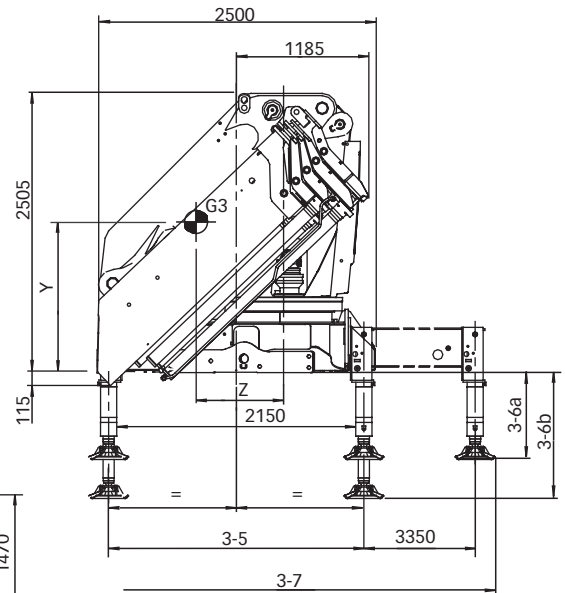
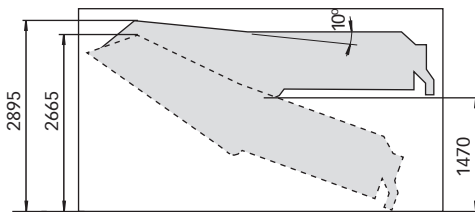
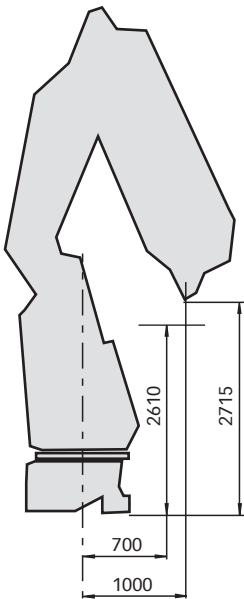


Technical data

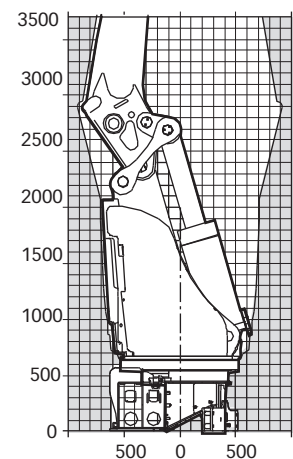
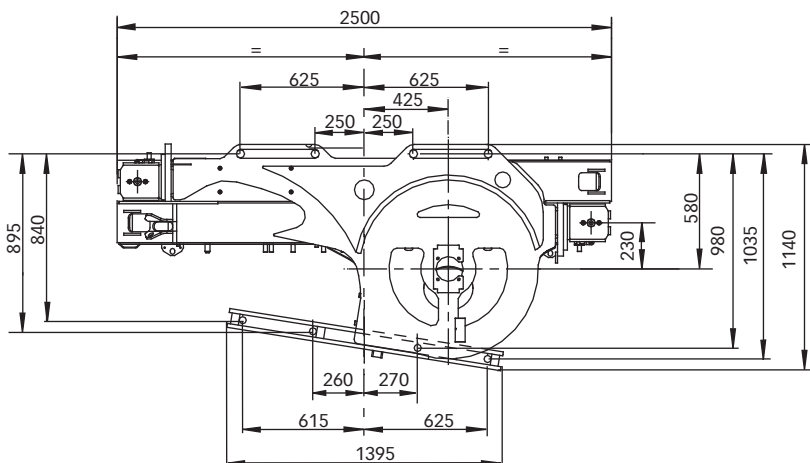
HIAB 855 EP-4

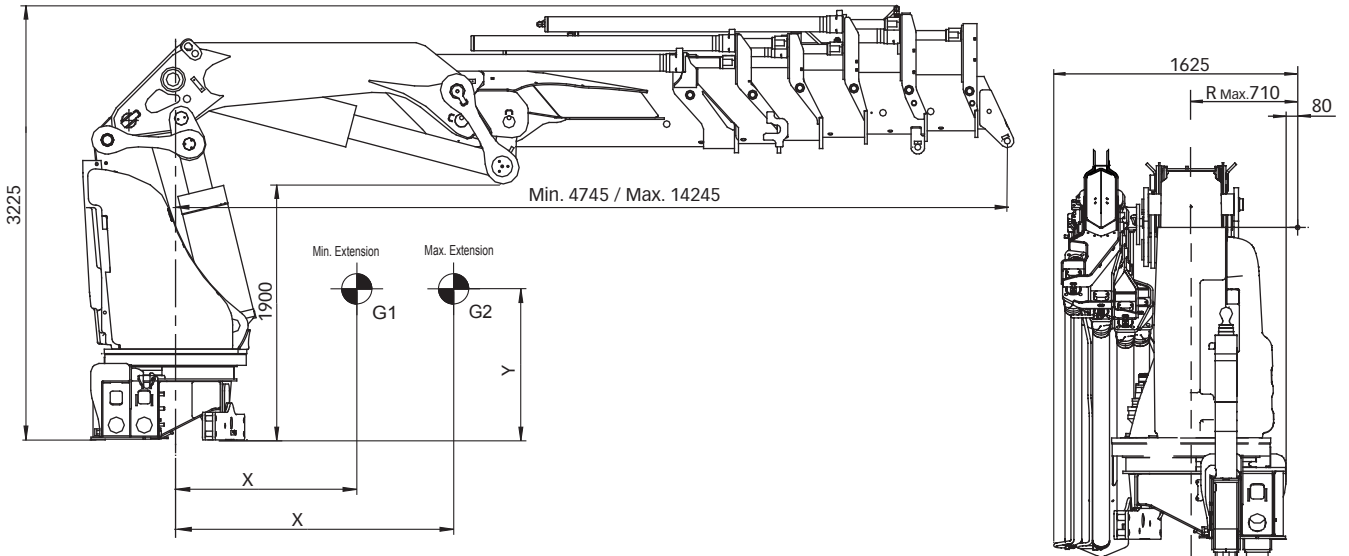


	Stab F 9.0 m			Stab T 9.0 m		
	X	Y	Z	X	Y	Z
G1	1000	1525	-45	985	1510	-40
G2	1815	1525	-45	1795	1510	-40
G3	70	885	380	65	880	380

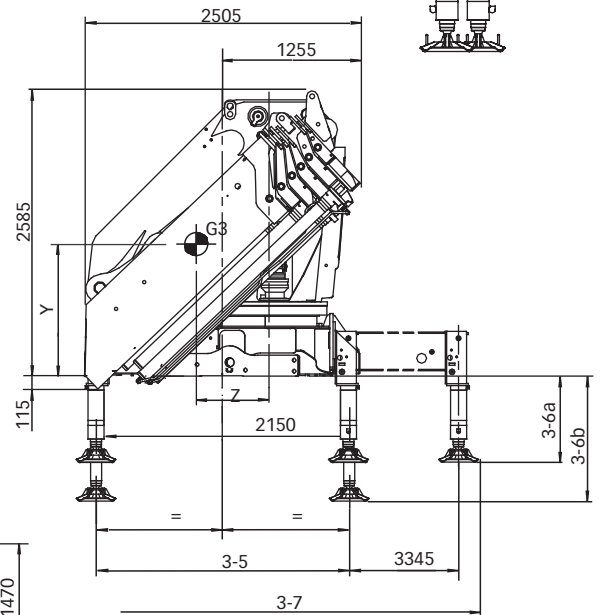
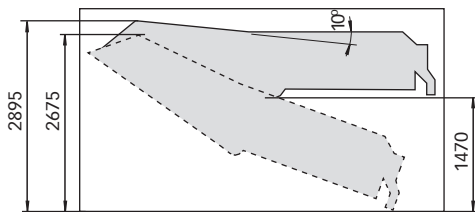
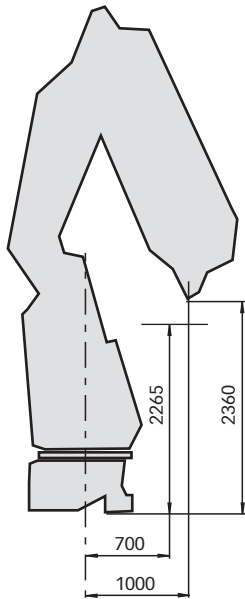


	Extensions		Stabilizer cylinder L = 945		Stabilizer cylinder L = 1095		Stabilizer cylinder L = 1245	
	3-5	3-7	3-6a	3-6b	3-6a	3-6b	3-6a	3-6b
Fix outrigger legs	2295	8990	630	1080	780	1380	930	1680
Tilttable outrigger legs	2315	9010	930	1380	1080	1680	---	---

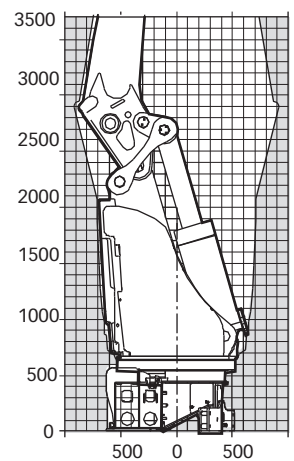
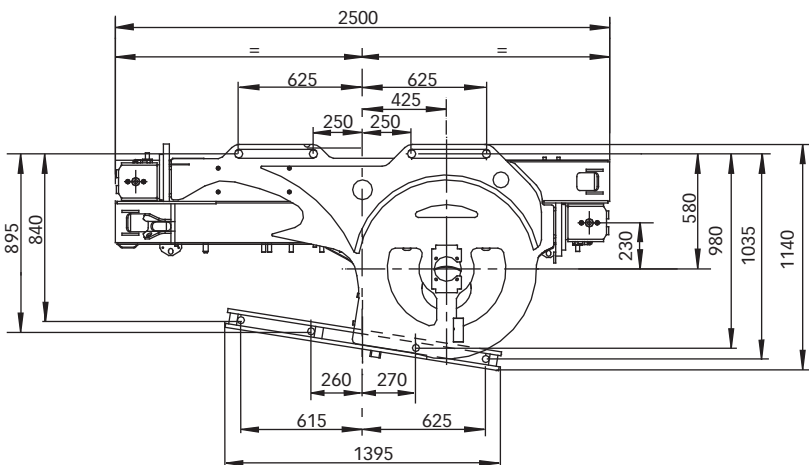




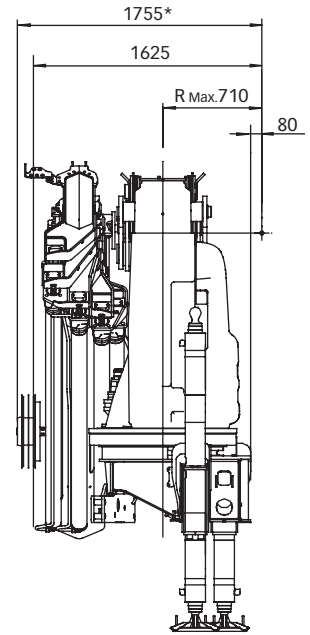
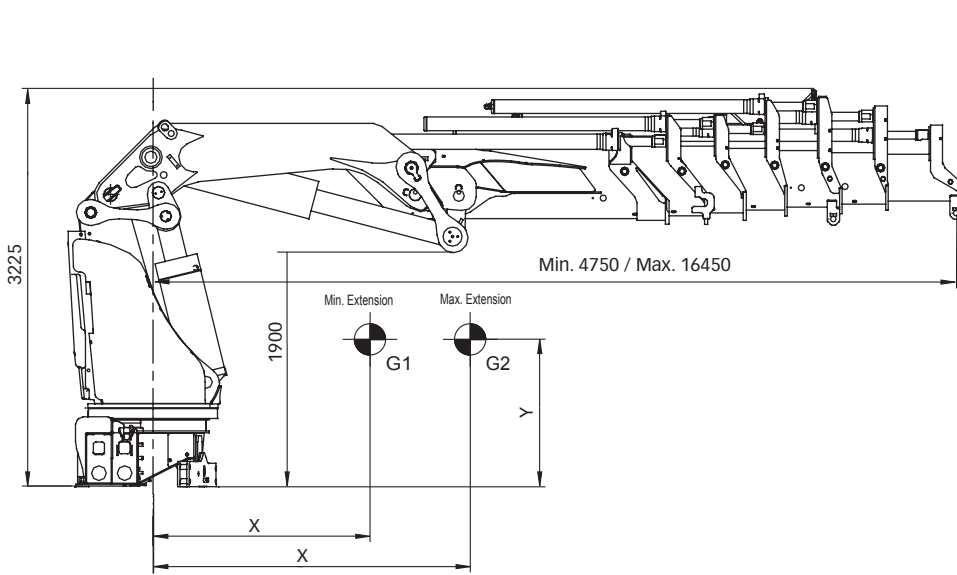
	Stab F 9.0 m			Stab T 9.0 m		
	X	Y	Z	X	Y	Z
G1	1115	1580	-70	1100	1570	-65
G2	2280	1580	-70	2260	1570	-65
G3	95	905	370	95	900	370



	Extensions		Stabilizer cylinder L = 945		Stabilizer cylinder L = 1095		Stabilizer cylinder L = 1245	
	3-5	3-7	3-6a	3-6b	3-6a	3-6b	3-6a	3-6b
Fix outrigger legs	2295	8990	630	1080	780	1380	930	1680
Tiltable outrigger legs	2315	9010	930	1380	1080	1680	---	---

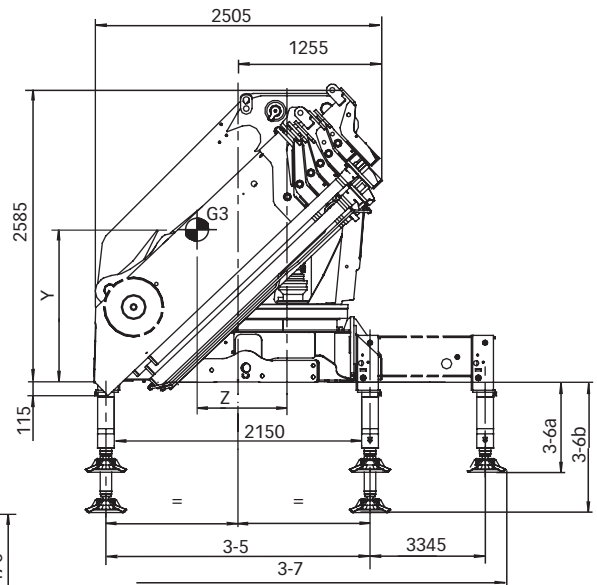
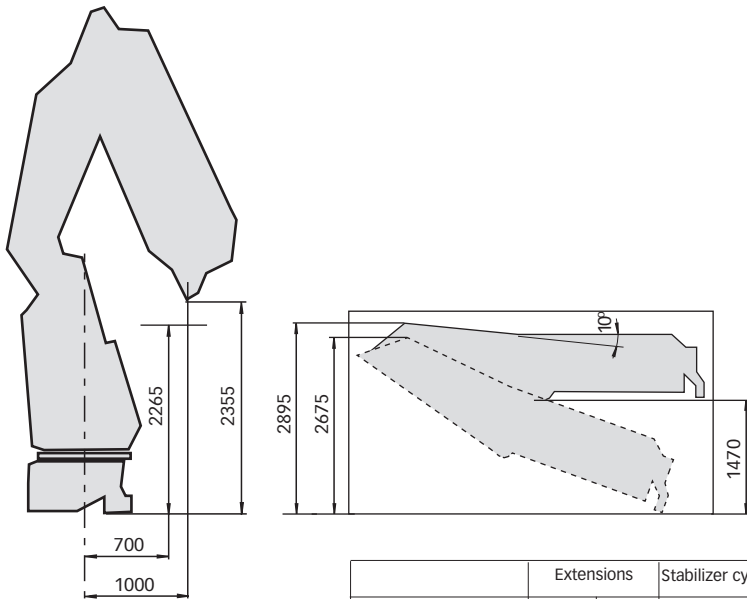


HIAB 855 EP-6

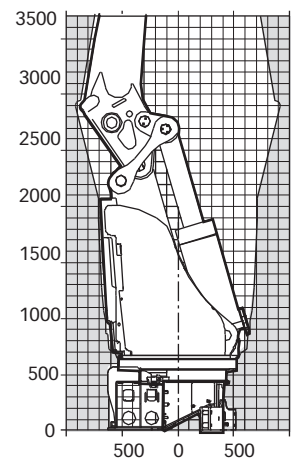
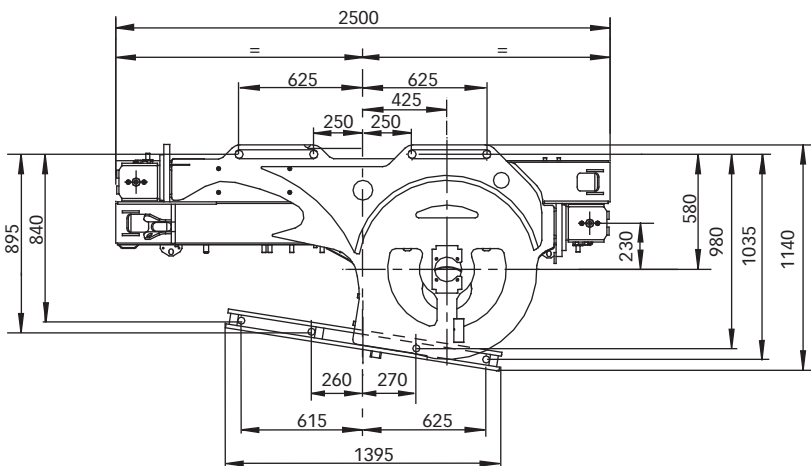


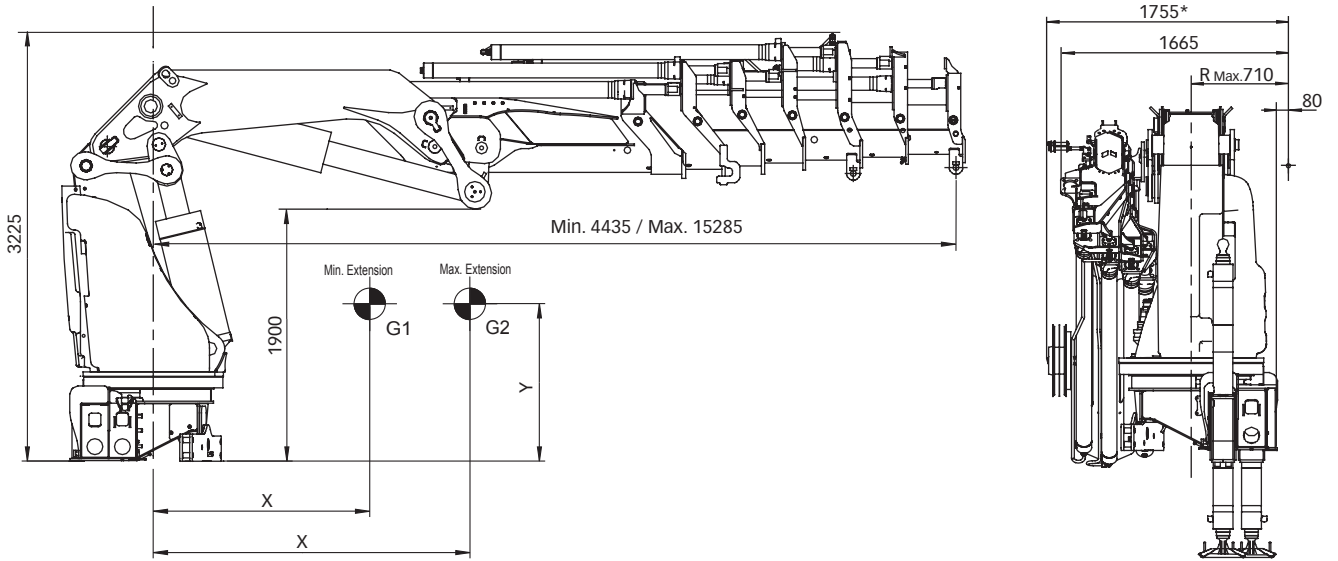
* With hose & pipe kilt outside rounded

	Stab F 9.0 m			Stab T 9.0 m		
	X	Y	Z	X	Y	Z
G1	1165	1605	-85	1155	1595	-80
G2	2600	1605	-85	2575	1595	-80
G3	110	910	370	105	905	370



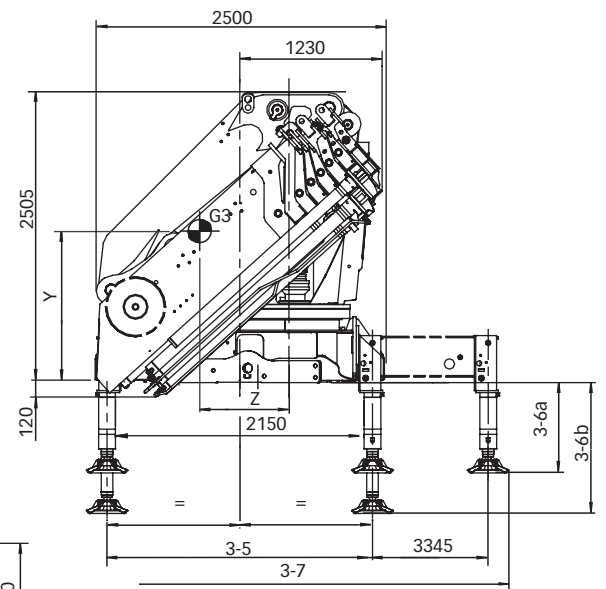
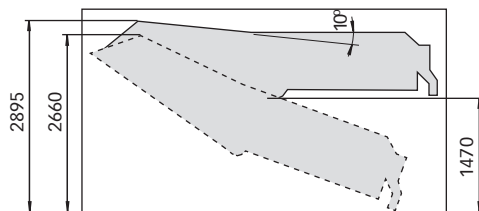
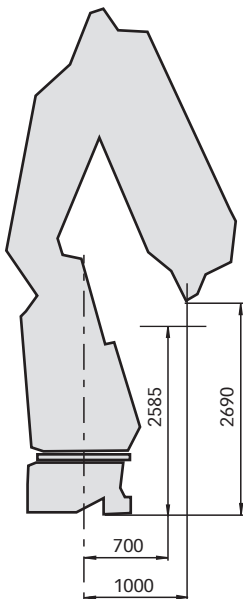
	Extensions		Stabilizer cylinder L = 945		Stabilizer cylinder L = 1095		Stabilizer cylinder L = 1245	
	3-5	3-7	3-6a	3-6b	3-6a	3-6b	3-6a	3-6b
Fix outrigger legs	2295	8990	630	1080	780	1380	930	1680
Tiltable outrigger legs	2315	9010	930	1380	1080	1680	---	---



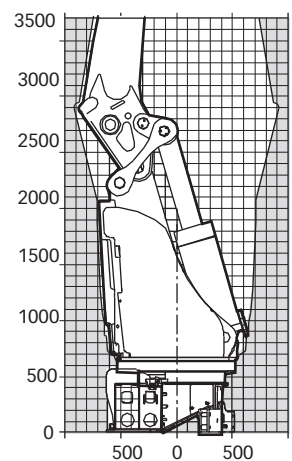
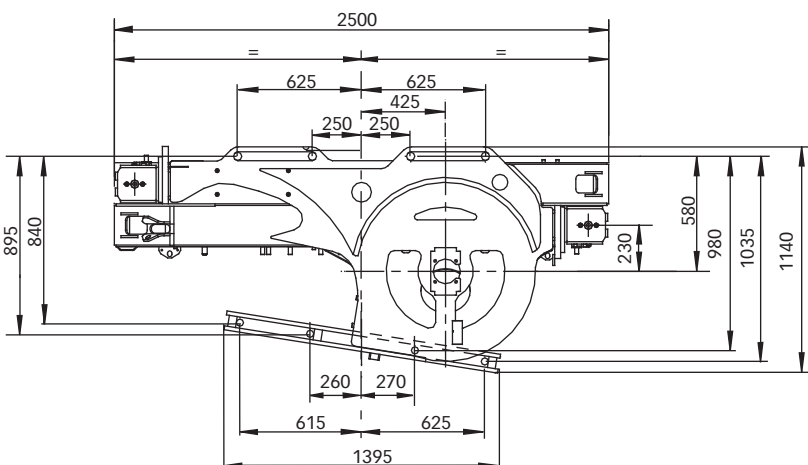


* With hose & pipe kilt outside rounded

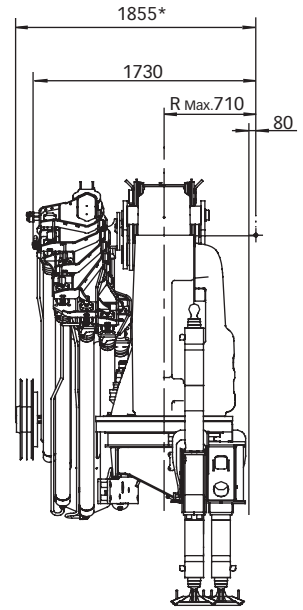
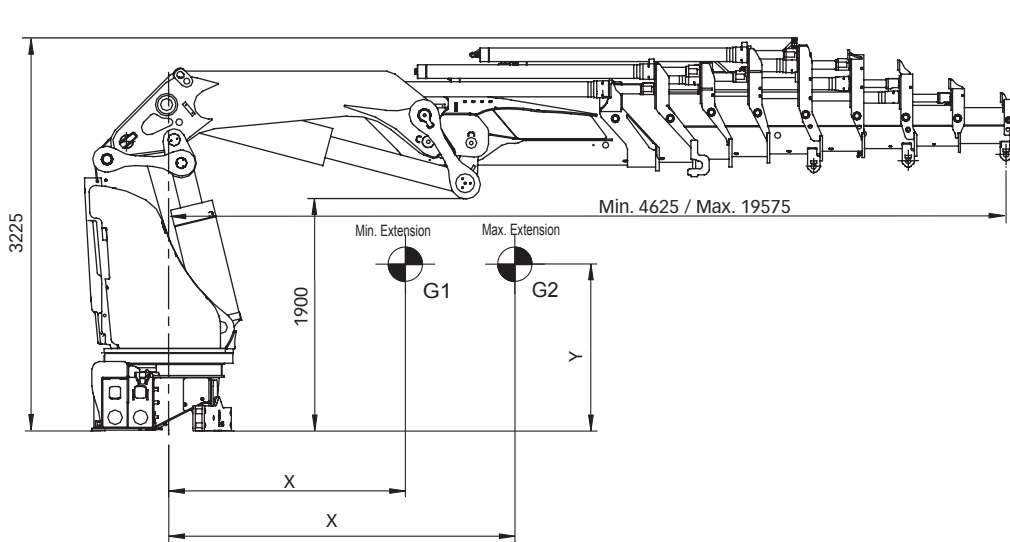
	Stab F 9.0 m			Stab T 9.0 m		
	X	Y	Z	X	Y	Z
G1	1190	1635	-100	1180	1625	-95
G2	2735	1635	-100	2715	1625	-95
G3	125	910	380	120	905	380



	Extensions		Stabilizer cylinder L = 945		Stabilizer cylinder L = 1095		Stabilizer cylinder L = 1245	
	3-5	3-7	3-6a	3-6b	3-6a	3-6b	3-6a	3-6b
Fix outrigger legs	2295	8990	630	1080	780	1380	930	1680
Tiltable outrigger legs	2315	9010	930	1380	1080	1680	---	---

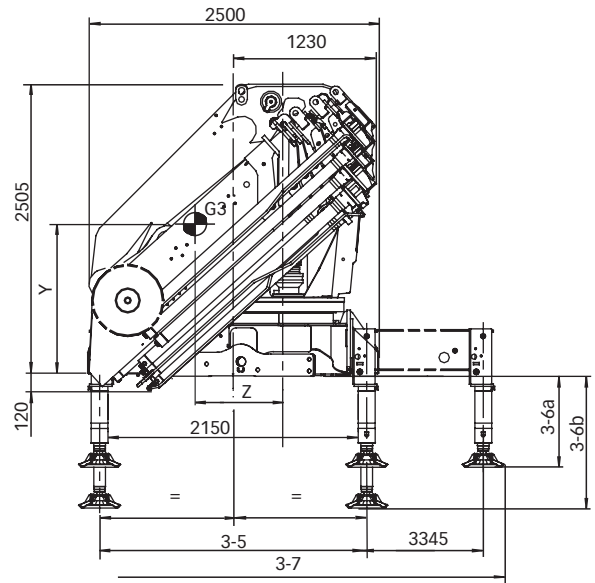
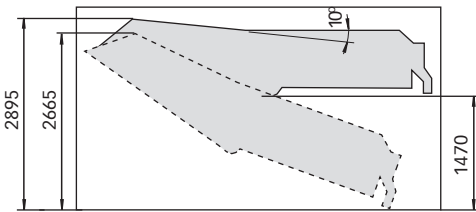
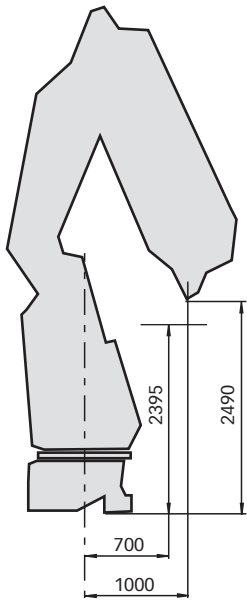


HIAB 855 E-8

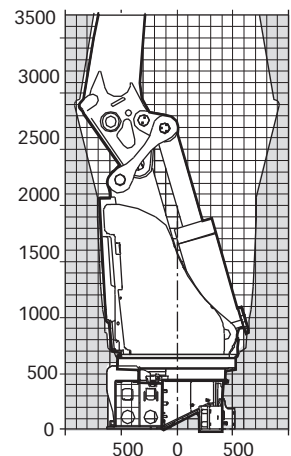
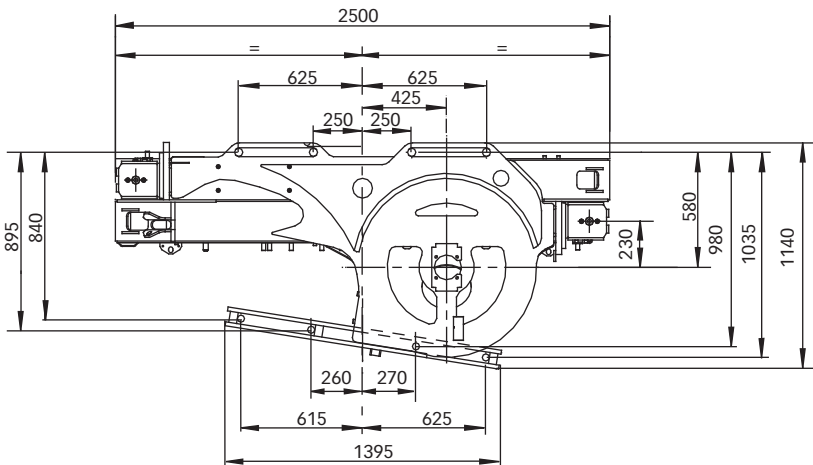


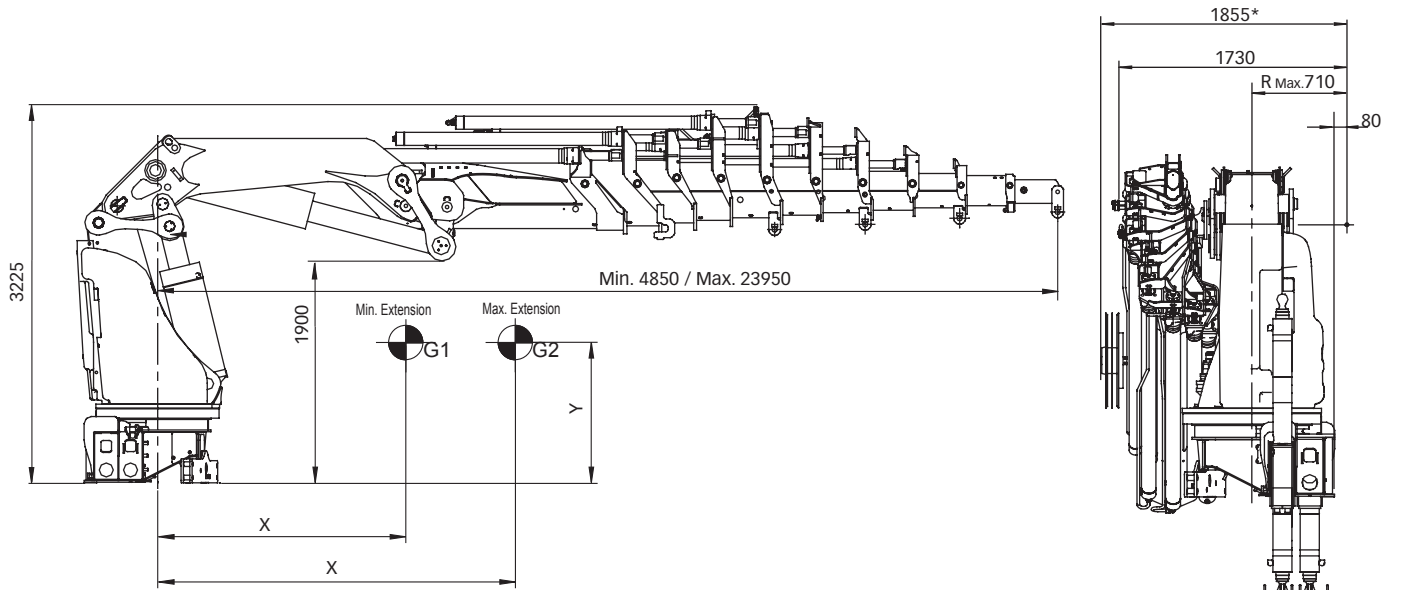
* With hose & pipe kilt outside rounded

	Stab F 9.0 m			Stab T 9.0 m		
	X	Y	Z	X	Y	Z
G1	1330	1695	-140	1315	1680	-135
G2	3625	1695	-140	3595	1680	-135
G3	160	940	370	155	935	370



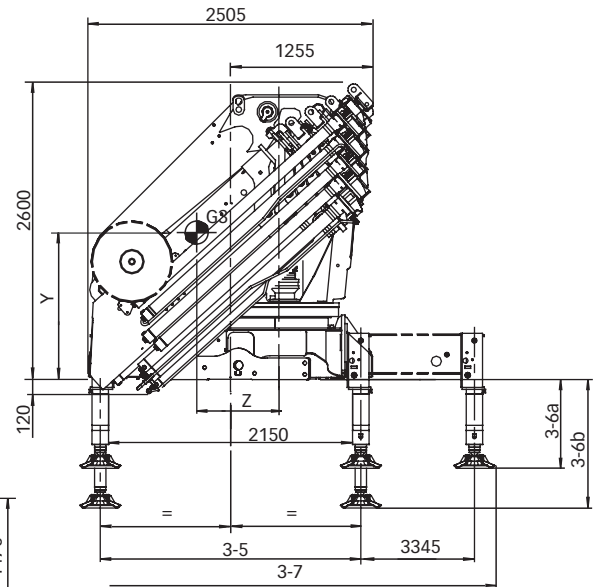
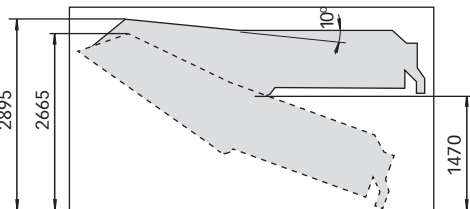
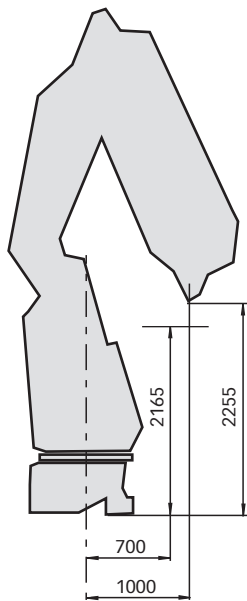
	Extensions		Stabilizer cylinder L = 945		Stabilizer cylinder L = 1095		Stabilizer cylinder L = 1245	
	3-5	3-7	3-6a	3-6b	3-6a	3-6b	3-6a	3-6b
Fix outrigger legs	2295	8990	630	1080	780	1380	930	1680
Tiltable outrigger legs	2315	9010	930	1380	1080	1680	---	---



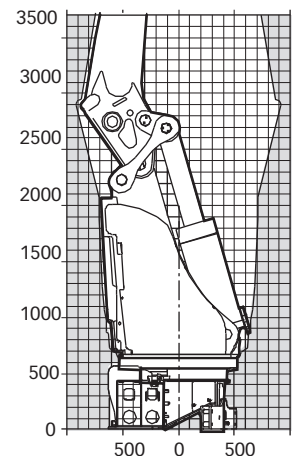
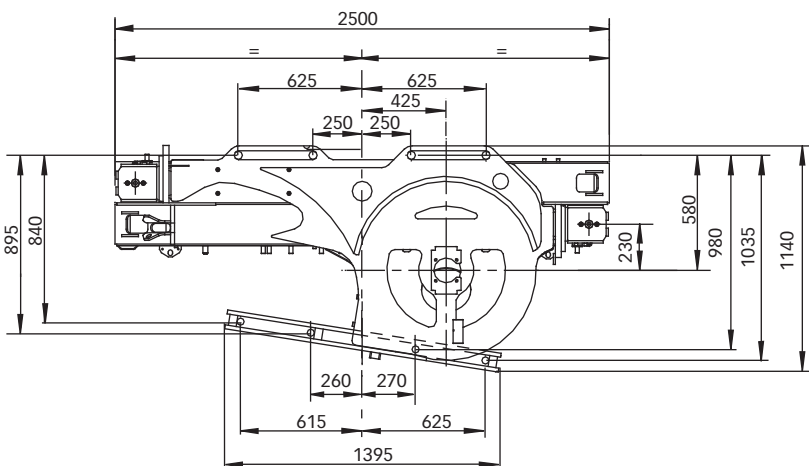


	Stab F 9.0 m			Stab T 9.0 m		
	X	Y	Z	X	Y	Z
G1	1415	1725	-160	1405	1715	-155
G2	4345	1725	-160	4315	1715	-155
G3	180	960	365	175	955	365

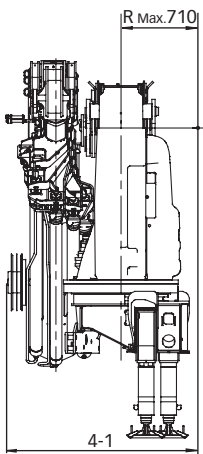
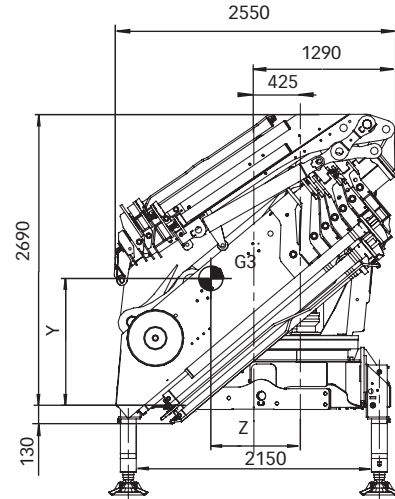
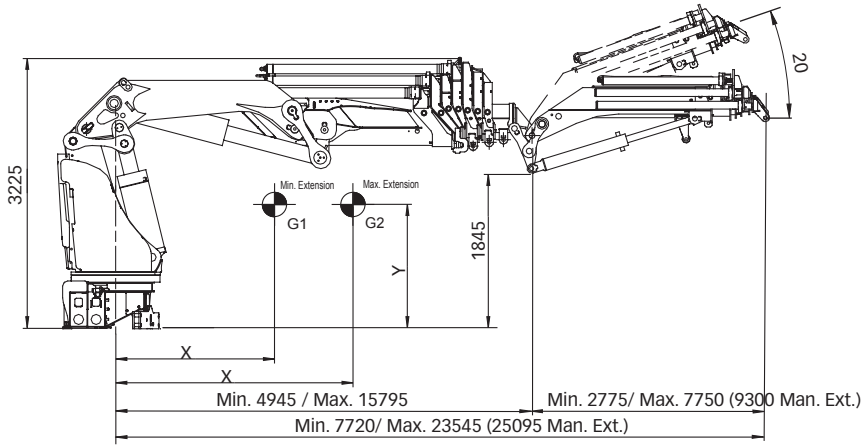
* With hose & pipe kilt outside rouled



	Extensions		Stabilizer cylinder L = 945		Stabilizer cylinder L = 1095		Stabilizer cylinder L = 1245	
	3-5	3-7	3-6a	3-6b	3-6a	3-6b	3-6a	3-6b
Fix outrigger legs	2295	8990	630	1080	780	1380	930	1680
Tiltable outrigger legs	2315	9010	930	1380	1080	1680	---	---



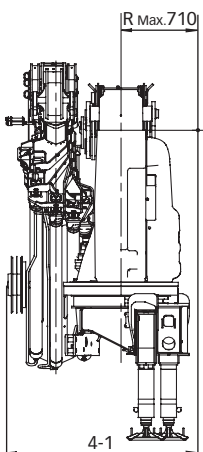
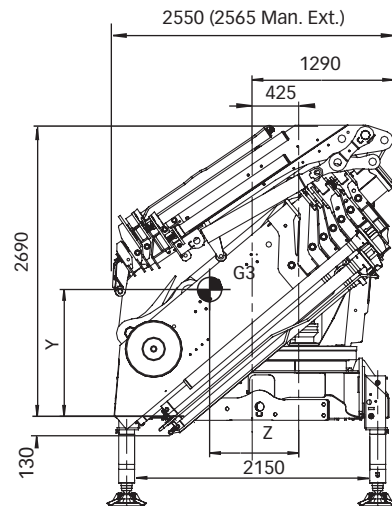
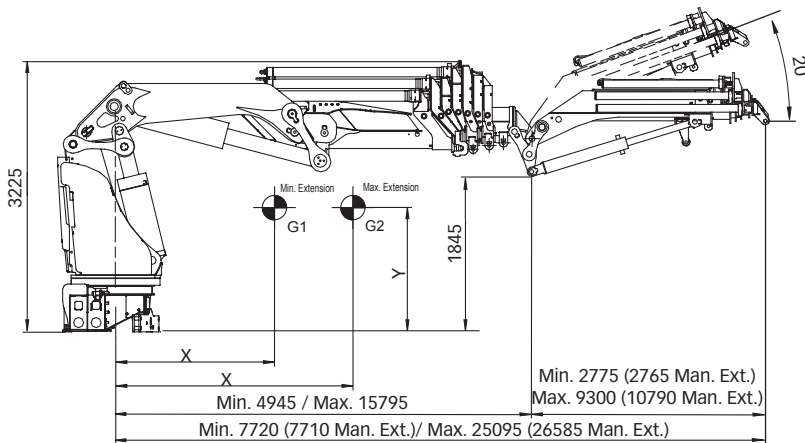
HIAB 855 E-6 + JIB



	Stab F 9.0 m			Stab T 9.0 m		
	X	Y	Z	X	Y	Z
G1	1845	1755	-175	1830	1745	-170
G2	4790	1755	-175	4755	1745	-170
G3	195	1040	515	190	1035	515

	4-1
Jib	1750
Jib+Hoist TC2L	1855
Jib+Tools EV	1780
Jib+Tools EV+ Hoist TC2L	1880
Jib+Tools 2F	1800

855E-6 + JIB 175X-4

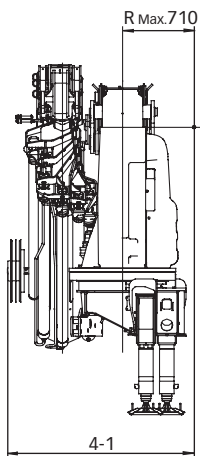
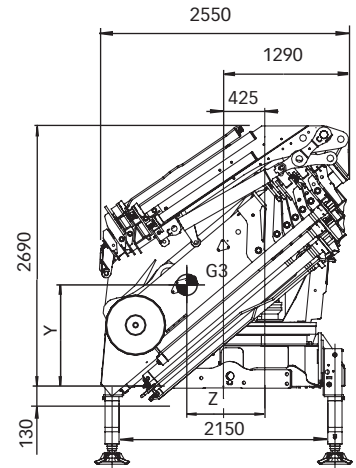
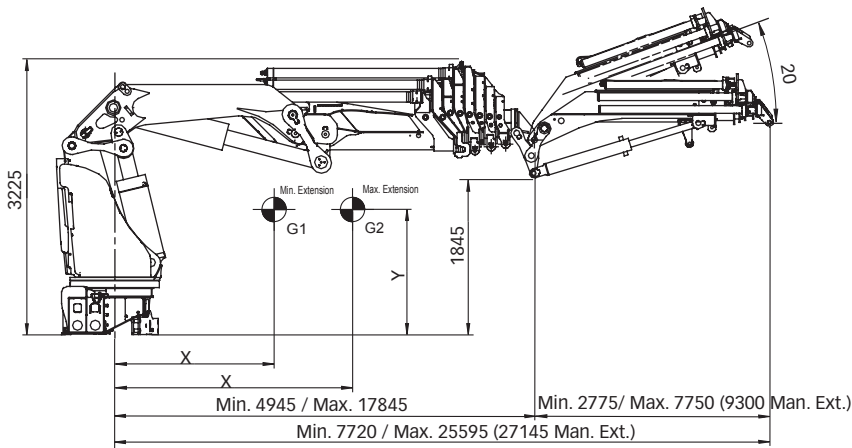


	Stab F 9.0 m			Stab T 9.0 m		
	X	Y	Z	X	Y	Z
G1	1890	1765	-175	1875	1755	-175
G2	4980	1765	-175	4945	1755	-175
G3	200	1020	515	195	1015	515

	4-1
Jib	1750
Jib+Hoist TC2L	1855
Jib+Tools EV	1780
Jib+Tools EV+ Hoist TC2L	1880
Jib+Tools 2F	1800

855E-6 + JIB 175X-5

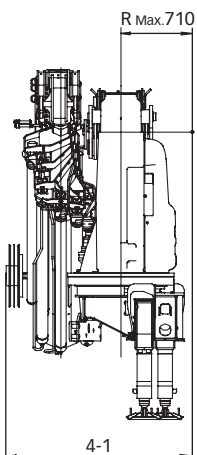
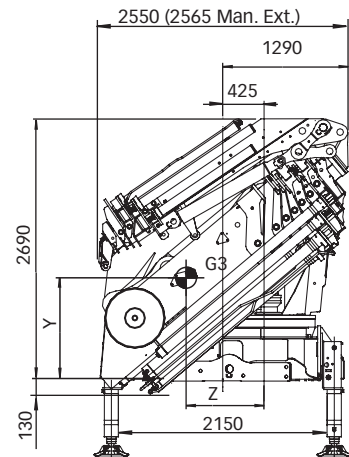
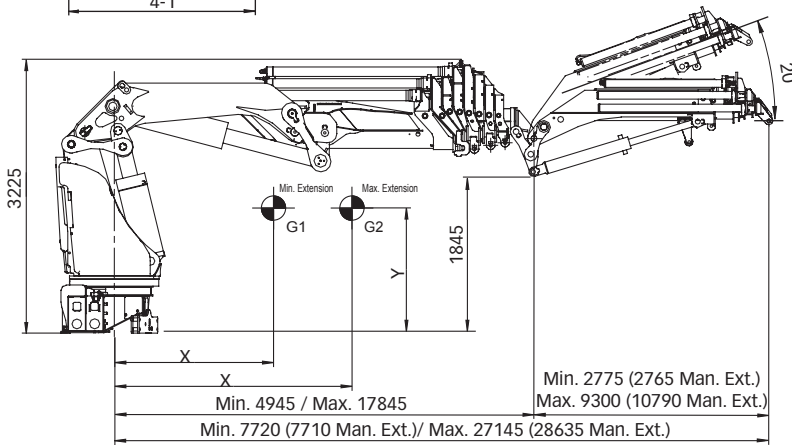
HIAB 855 E-7 + JIB



	Stab F 9.0 m			Stab T 9.0 m		
	X	Y	Z	X	Y	Z
G1	1885	1780	-190	1870	1770	-185
G2	5365	1780	-190	5325	1770	-185
G3	210	1055	470	205	1050	470

	4-1
Jib	1855
Jib+Tools EV	1890
Jib+Tools 2F	1865

855E-7 + JIB 175X-4 JDC

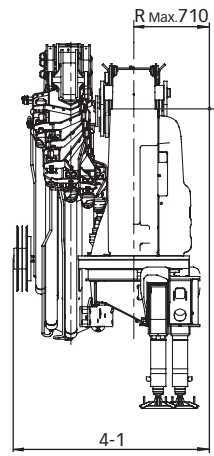
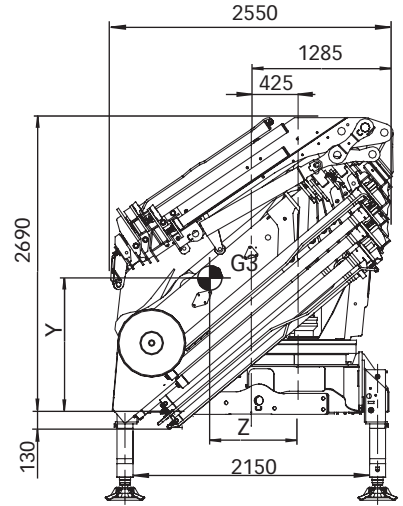
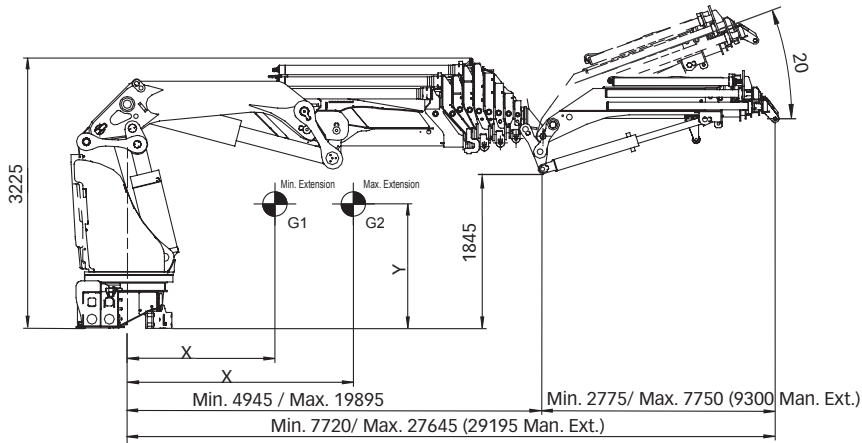


	Stab F 9.0 m			Stab T 9.0 m		
	X	Y	Z	X	Y	Z
G1	1930	1785	-195	1915	1775	-190
G2	5565	1785	-195	5525	1775	-190
G3	215	1040	465	210	1035	465

	4-1
Jib	1855
Jib+Tools EV	1890
Jib+Tools 2F	1865

855E-7 + JIB 175X-5 JDC

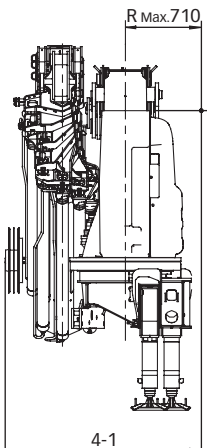
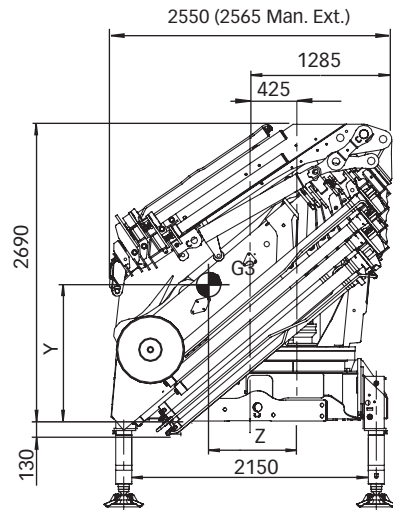
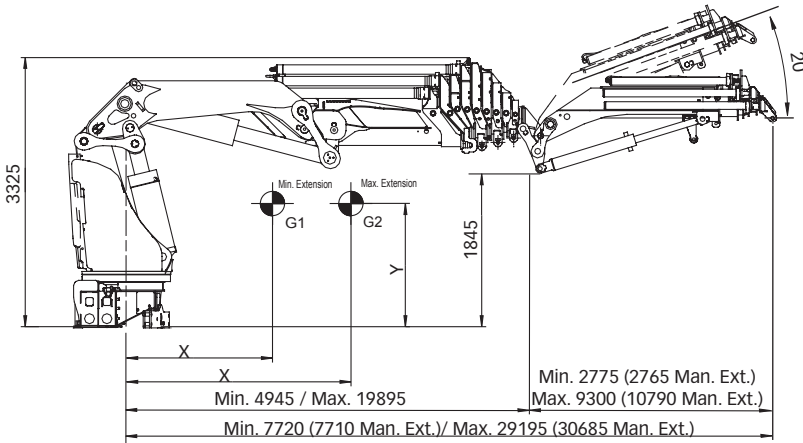
HIAB 855 E-8 + JIB



	Stab F 9.0 m			Stab T 9.0 m		
	X	Y	Z	X	Y	Z
G1	1920	1800	-205	1905	1790	-200
G2	5930	1800	-205	5890	1790	-200
G3	225	1060	460	220	1055	460

	4-1
Jib	1855
Jib+Tools EV	1890
Jib+Tools 2F	1865

855 E-8 + JIB 145X-4 JDC



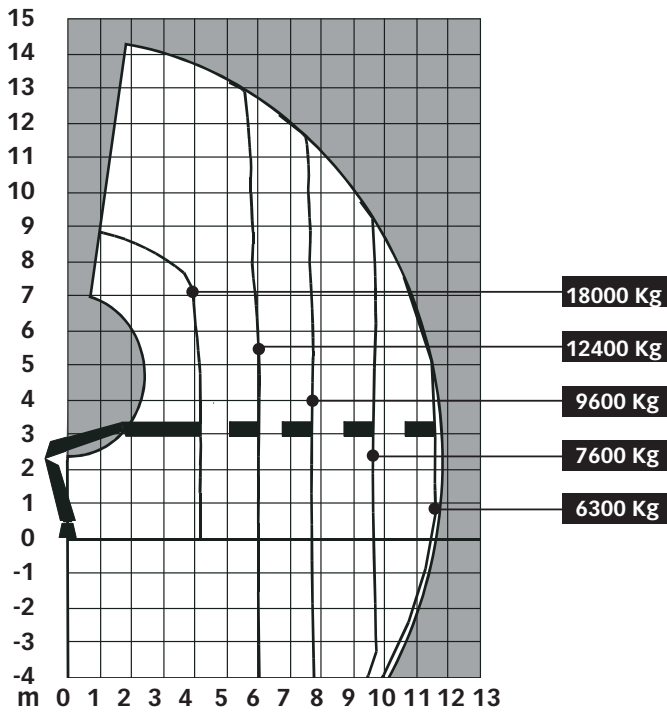
	Stab F 9.0 m			Stab T 9.0 m		
	X	Y	Z	X	Y	Z
G1	1965	1805	-210	1950	1795	-205
G2	6140	1805	-210	6100	1795	-205
G3	230	1045	455	225	1040	455

	4-1
Jib	1855
Jib+Tools EV	1890
Jib+Tools 2F	1865

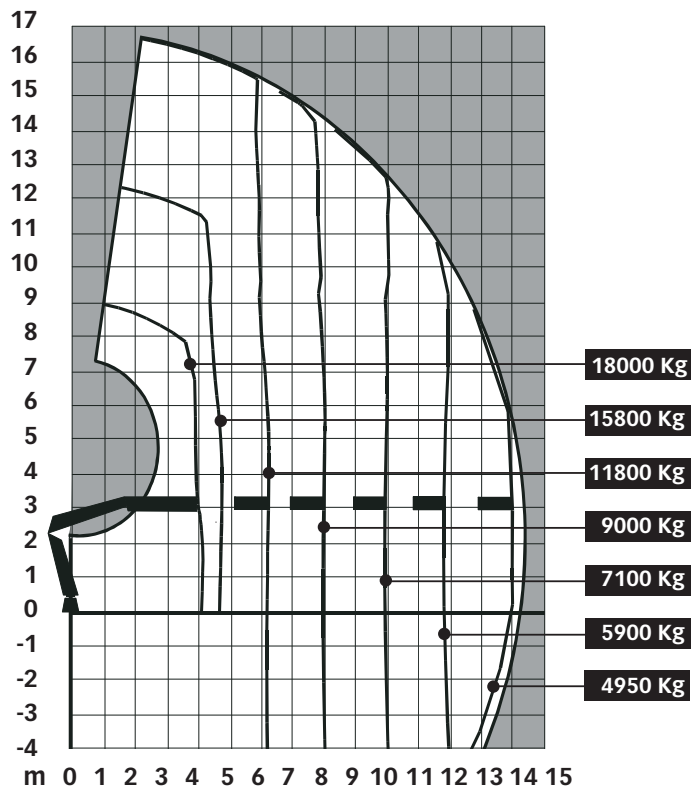
855 E-8 + JIB 145X-5 JDC

LOAD DIAGRAM

To the left of the curve the indicated loads can be handled with any loader function provided that the positions of the booms are optimized from a force point of view.



855 EP-4 HIPRO

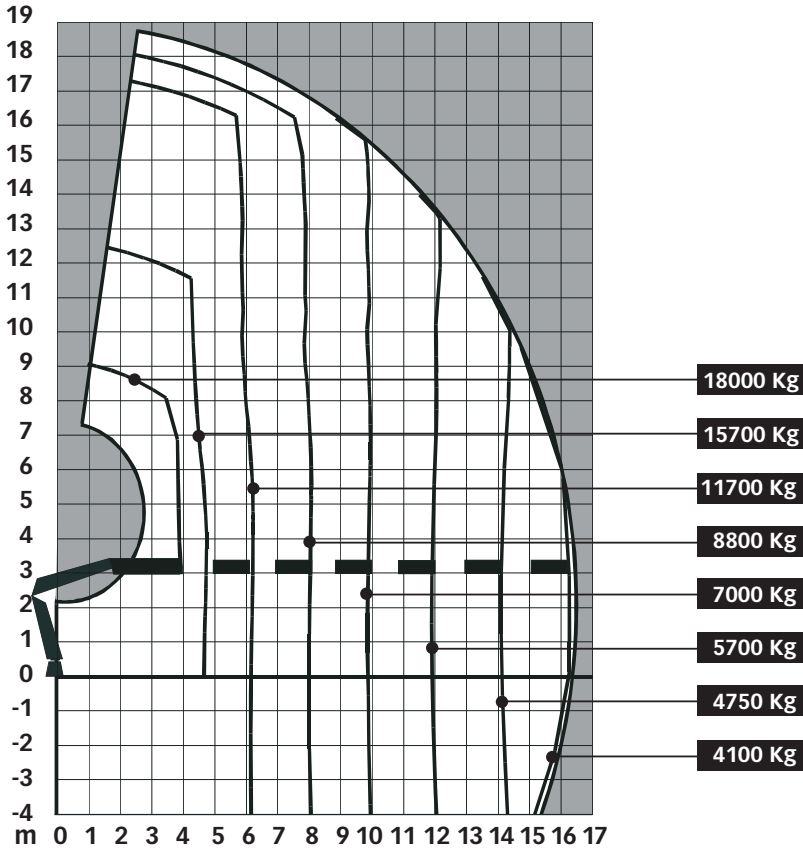


855 EP-5 HIPRO

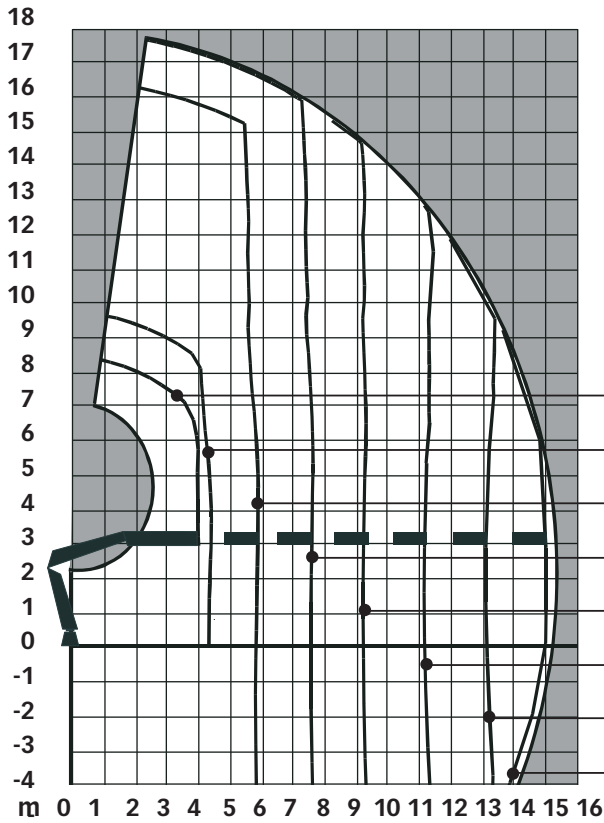
HIAB 855 EP-6 HIPRO

LOAD DIAGRAM

To the left of the curve the indicated loads can be handled with any loader function provided that the positions of the booms are optimized from a force point of view.



855 EP-6 HIPRO

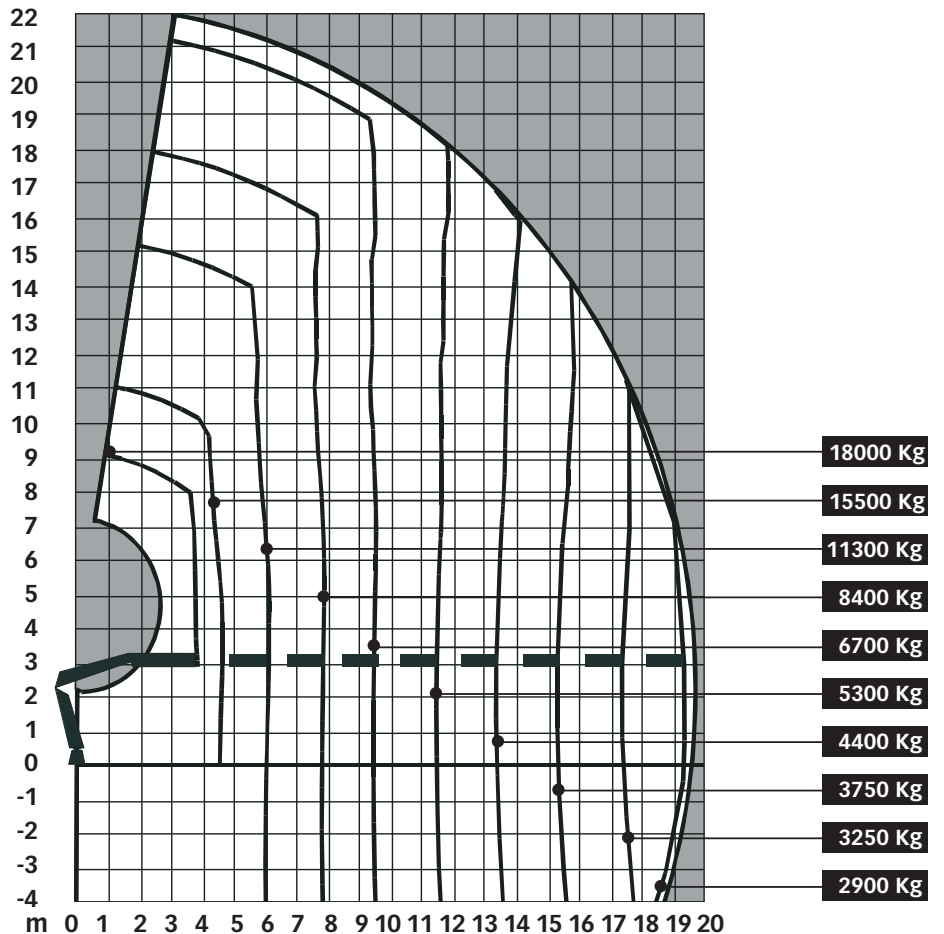


LOAD DIAGRAM

To the left of the curve the indicated loads can be handled with any loader function provided that the positions of the booms are optimized from a force point of view.

- 18000 Kg
- 16600 Kg
- 12100 Kg
- 9100 Kg
- 7300 Kg
- 5900 Kg
- 4950 Kg
- 4300 Kg

855 E-6 HIPRO



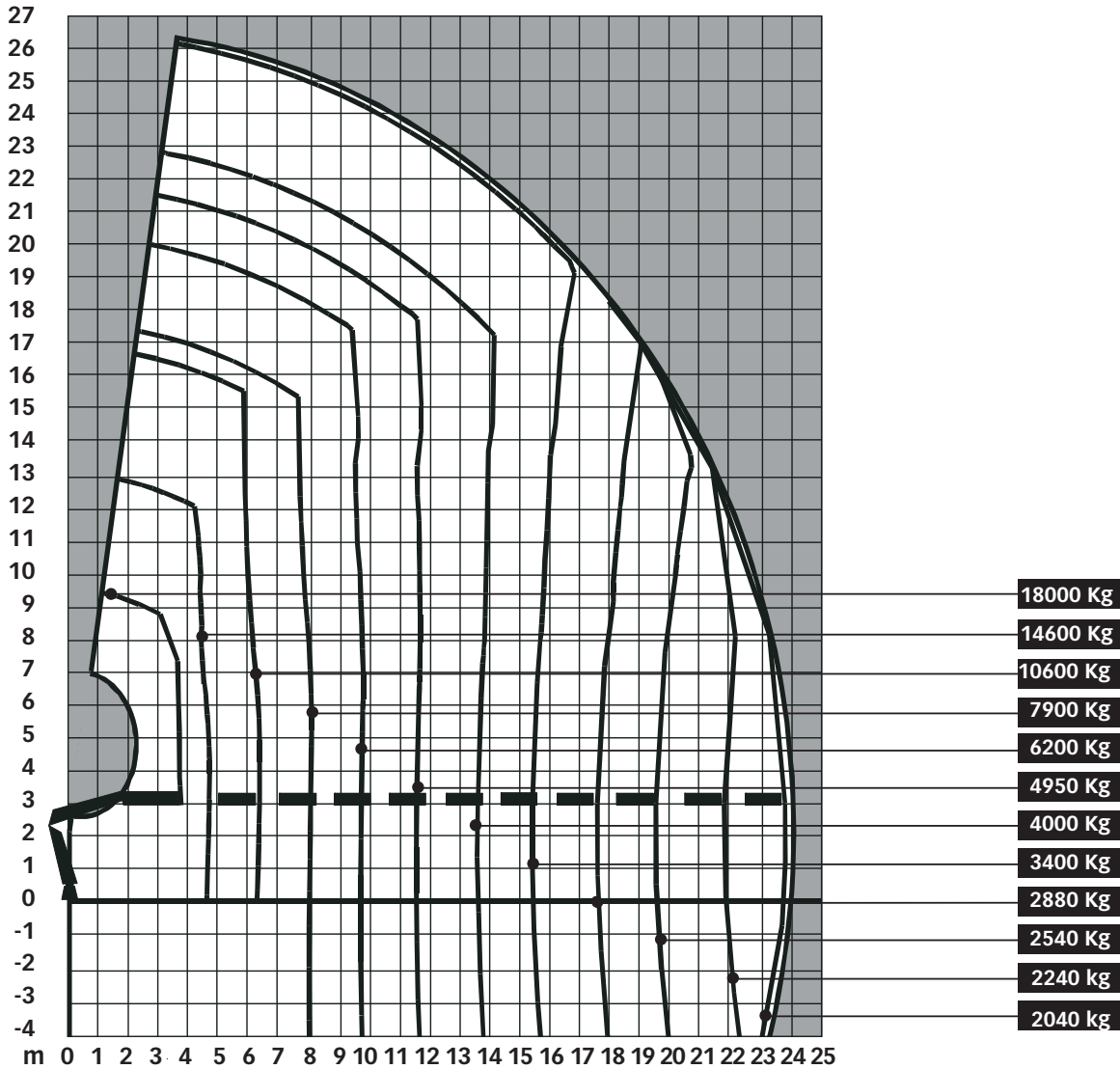
855 E-8 HIPRO

- 18000 Kg
- 15500 Kg
- 11300 Kg
- 8400 Kg
- 6700 Kg
- 5300 Kg
- 4400 Kg
- 3750 Kg
- 3250 Kg
- 2900 Kg

HIAB 855E-10 HIPRO

LOAD DIAGRAM

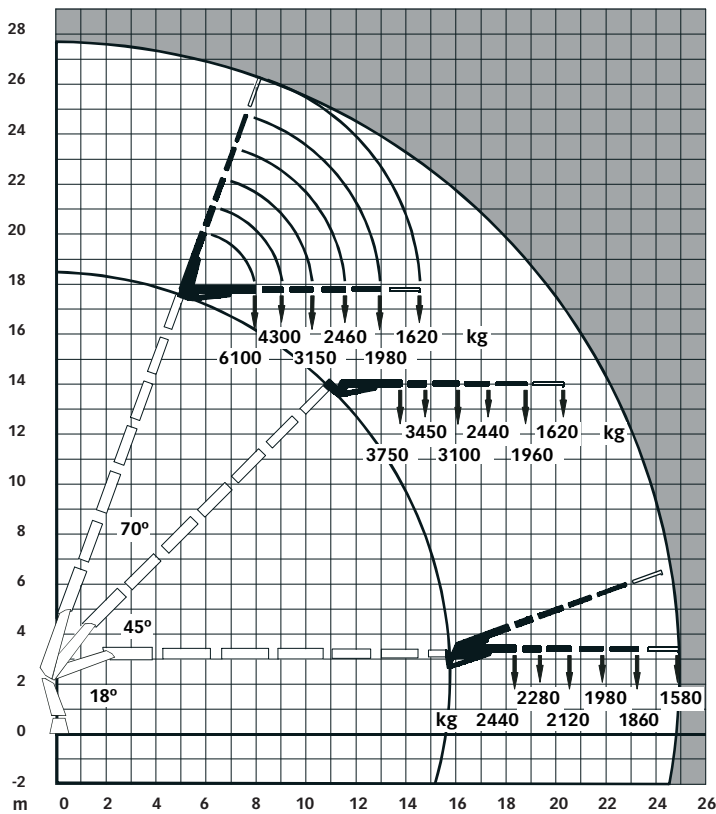
To the left of the curve the indicated loads can be handled with any loader function provided that the positions of the booms are optimized from a force point of view.



855 E-10 HIPRO

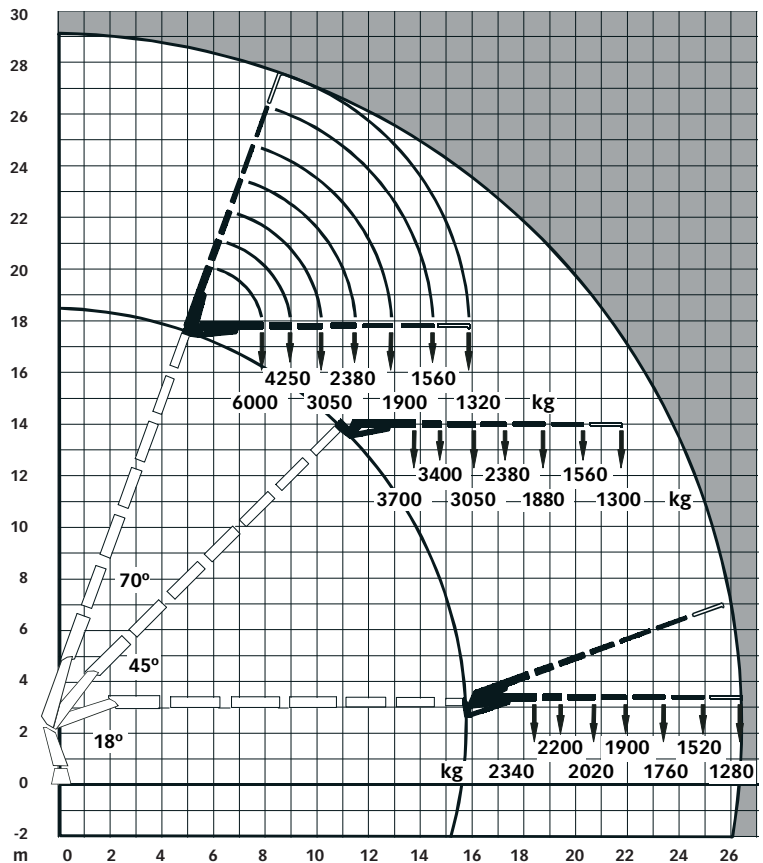
LOAD DIAGRAM

To the left of the curve the indicated loads can be handled with any loader function provided that the positions of the booms are optimized from a force point of view.

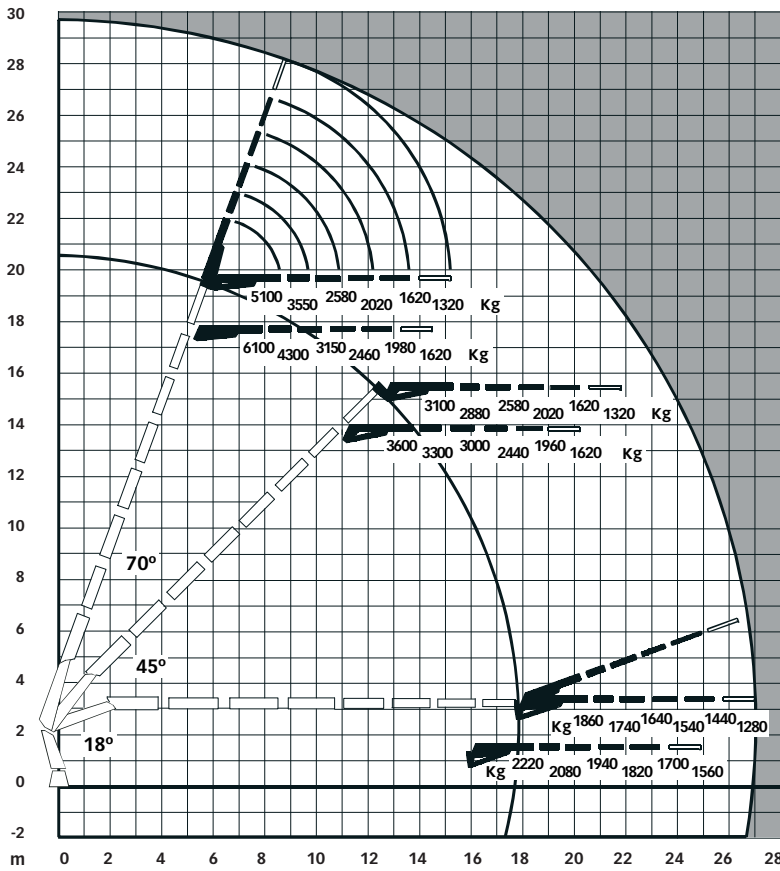


855 E-6 HIPRO JIB 175X-4

855 E-6 HIPRO JIB 175X-5



HIAB 855 E-7 + JIB

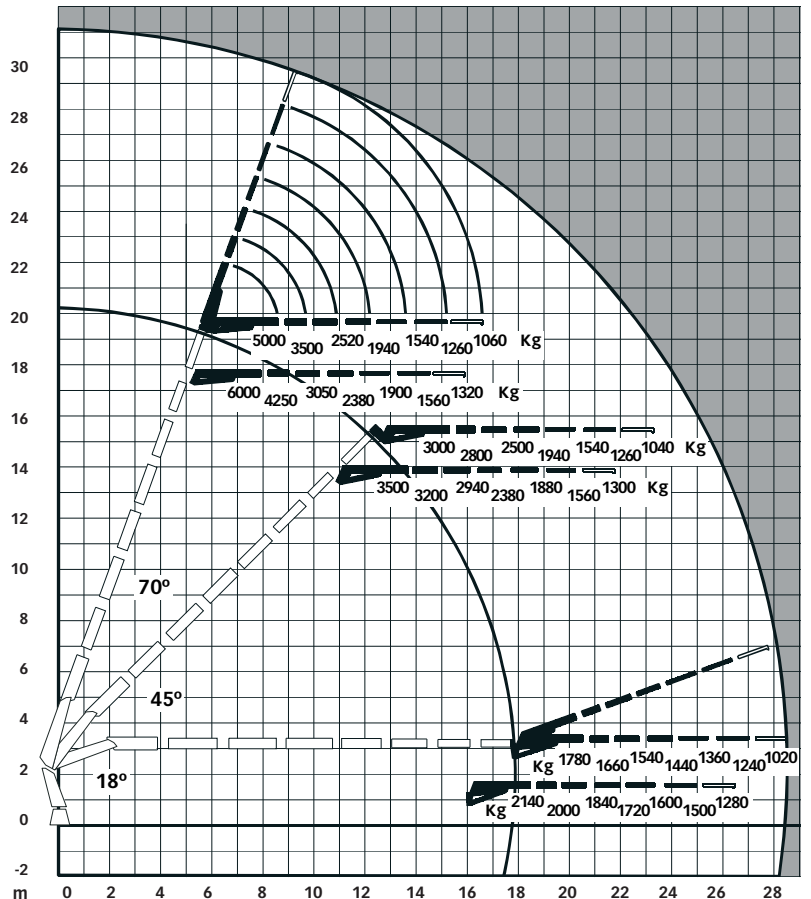


LOAD DIAGRAM

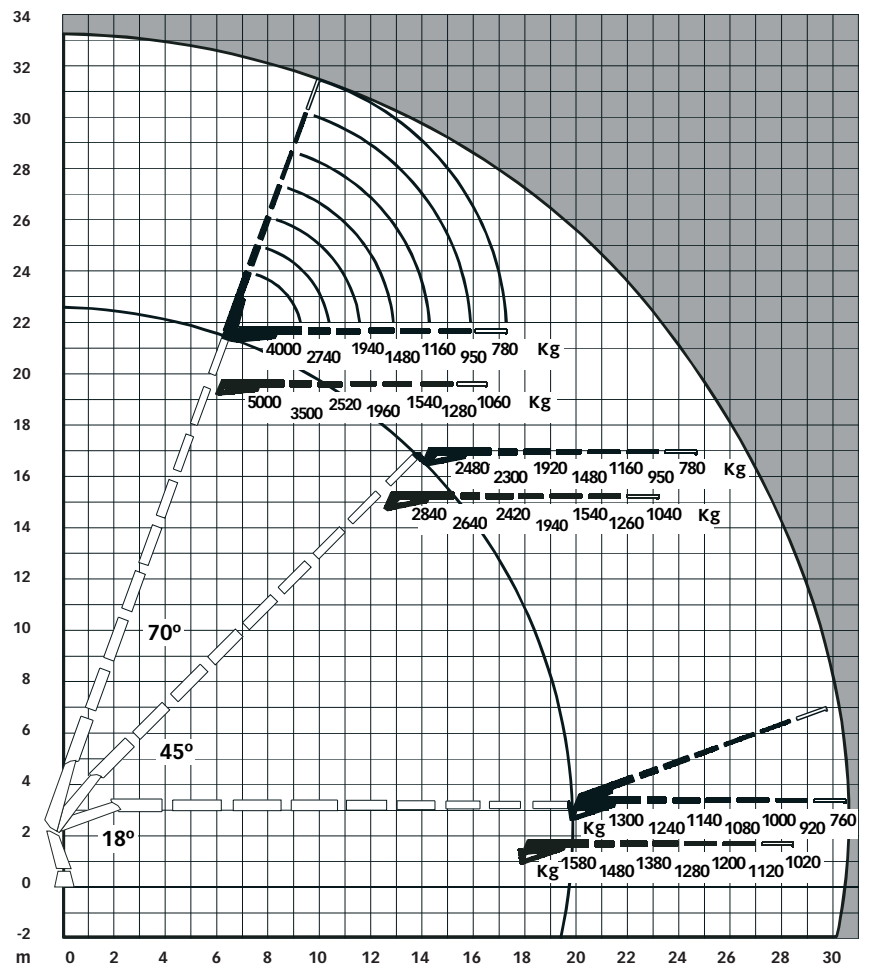
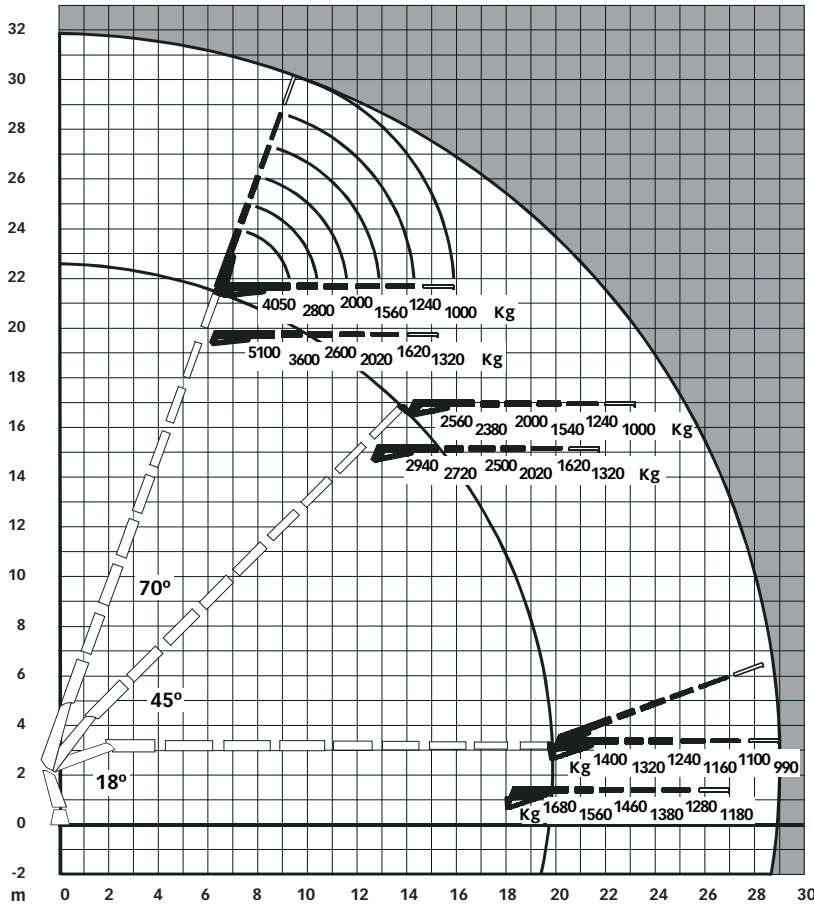
To the left of the curve the indicated loads can be handled with any loader function provided that the positions of the booms are optimized from a force point of view.

855 E-7 HIPRO JIB 175X-4 JDC

855 E-7 HIPRO JIB 175X-5 JDC



HIAB 855 E-8 + JIB



HIAB 855 EP HIPRO

TECHNICAL DATA	HIAB 855EP-4 HIPRO
Lifting capacity (ADC), max.	738 kNm (75,2 tm)
Hydraulic outreach, standard	11,8 m
Hydraulic boom extension	7,4 m
Lifting Height above installation level Hydraulic	14,3 m
Standard Hook Capacity	18000 kg
Outreach-lifting capacity (ADC), standard	4,1 m -18000 kg 4,3 m -17500 kg 6,0 m -12400 kg 7,7 m -9600 kg 9,6 m -7600 kg 11,6 m -6300 kg
Recommended oil flow V91M variable pump	90 -120 l./min.
Working pressure	38,5 MPa
Power needed at rec. oil flow V91M variable pump	58 -77 kW
Oil in tank, large size	200 l.
Tank capacity, large size	240 l.
Oil in tank, extra-large size	250 l.
Tank capacity, extra-large size	285 l.
Slewing angle	continuous
Max. Slope viable at full capacity	4,5 °
Lifting speed at standard hydraulic outreach and rec.oil flow	0,65 m/s
Height in folded position	2505 mm
Width in folded position	2500 mm
Installation space needed (1)	1565 mm / 1565 mm
Weights:	
Crane in standard version without support legs	6020 kg
Frame attachments	78-123
Support leg equipment 9m span (2)	1190 -1360 kg

We reserve the right to introduce changes in design.
Designed and strength calculated in accordance with EN13001 and EN12999

(1) Without / With external functions (tools)

(2) Support legs spread 9m. (min-max)

HIAB 855EP-5 HIPRO	HIAB 855EP-6 HIPRO
731 kNm (74,5 tm)	724 kNm (73,8 tm)
14,2 m	16,5 m
9,5 m	11,7 m
16,7 m	18,8 m
18000 kg	18000 kg
4,0 m -18000 kg	3,9 m -18000 kg
4,7 m -15800 kg	4,7 m -15700 kg
6,2 m -11800 kg	6,2 m -11700 kg
8,0 m -9000 kg	8,0 m -8800 kg
9,9 m -7100 kg	9,9 m -7000 kg
11,9 m -5900 kg	11,9 m -5700 kg
14,1 m -4950 kg	14,1 m -4750 kg
	16,3 m -4100 kg
90 -120 l./min.	90 -120 l./min.
38,5 MPa	38,5 MPa
58 -77 kW	58 -77 kW
200 l.	200 l.
240 l.	240 l.
250 l.	250 l.
285 l.	285 l.
continuous	continuous
4,5 °	4,5 °
0,79 m/s	0,90 m/s
2590 mm	2585 mm
2500 mm	2500 mm
1625 mm / 1625 mm	1625 mm / 1755 mm
6360 kg	6540 kg
78-123	78-123
1190 -1360 kg	1190 -1360 kg



HIAB 855 E HIPRO

TECHNICAL DATA	HIAB 855E-6 HIPRO
Lifting capacity (ADC), max.	716 kNm (73,0 tm)
Hydraulic outreach, standard	15,3 m
Hydraulic boom extension	10,9 m
Lifting Height above installation level Hydraulic	17,7 m
Standard Hook Capacity	18000 kg
Outreach-lifting capacity (ADC), standard	4,0 m -18000 kg 4,4 m -16600 kg 5,9 m -12100 kg 7,6 m -9100 kg 9,3 m -7300 kg 11,2 m -5900 kg 13,2 m -4950 kg 15,1 m -4300 kg
Recommended oil flow V91M variable pump	90 -120 l./min.
Working pressure	38,5 MPa
Power needed at rec. oil flow V91M variable pump	58 -77 kW
Oil in tank, large size	200 l.
Tank capacity, large size	240 l.
Oil in tank, extra-large size	250 l.
Tank capacity, extra-large size	285 l.
Slewing angle	continuous
Max. Slope viable at full capacity	4,5 °
Lifting speed at standard hydraulic outreach and rec.oil flow	0,84 m/s
Height in folded position	2505 mm
Width in folded position	2500 mm
Installation space needed (1)	1665 mm / 1665 mm
Weights:	
Crane in standard version without support legs	6780 kg
Frame attachments	78-123
Support leg equipment 9m span (2)	1190 -1360 kg

We reserve the right to introduce changes in design.
Designed and strength calculated in accordance with EN13001 and EN12999

(1) Without / With external functions (tools)

(2) Support legs spread 9m. (min-max)

HIAB 855E-8 HIPRO	HIAB 855E-10 HIPRO
700 kNm (71,4 tm)	691 kNm (70,4 tm)
19,6 m	24,0 m
15,0 m	19,1 m
22,0 m	26,3 m
18000 kg	18000 kg
3,8 m - 18000 kg	3,6 m - 18000 kg
4,6 m - 15500 kg	4,8 m - 14600 kg
6,1 m - 11300 kg	6,3 m - 10600 kg
7,8 m - 8400 kg	8,0 m - 7900 kg
9,5 m - 6700 kg	9,7 m - 6200 kg
11,4 m - 5300 kg	11,6 m - 4950 kg
13,4 m - 4400 kg	13,6 m - 4000 kg
15,3 m - 3750 kg	15,5 m - 3400 kg
17,4 m - 3250 kg	17,6 m - 2880 kg
19,4 m - 2900 kg	19,6 m - 2540 kg
	21,8 m - 2240 kg
	23,8 m - 2040 kg
90 -120 l./min.	90 -120 l./min.
38,5 MPa	38,5 MPa
58 -77 kW	58 -77 kW
200 l.	200 l.
240 l.	240 l.
250 l.	250 l.
285 l.	285 l.
continuous	continuous
4,5 °	4,5 °
1,07 m/s	1,31 m/s
2505 mm	2600 mm
2500 mm	2505 mm
1730 mm / 1855 mm	1730 mm / 1855 mm
7230 kg	7640 kg
78-123	78-123
1190 -1360 kg	1190 -1360 kg

HIAB 855 E-6 + JIB

TECHNICAL DATA	HIAB 855 E-6 HIPRO + JIB 175x-4	HIAB 855 E-6 HIPRO + JIB 175x-5
Max. Hydraulic outreach	23,5 m	25,1 m
Max. Manual outreach	25,1 m	26,6 m
Jib Lifting Height at standard 45 deg	13,9 m	13,9 m
Jib Lifting Height at standard 70 deg	17,7 m	17,7 m
Max. Lifting height above installation level, hydr/man	25,9 m /27,4 m	27,4 m /28,9 m
Outreach - lifting capacity, hydraulic extension, horizontal	18,4 m -2440 kg	18,4 m -2340 kg
	19,4 m -2280 kg	19,4 m -2200 kg
	20,6 m -2120 kg	20,7 m -2020 kg
	21,9 m -1980 kg	21,9 m -1900 kg
	23,3 m -1860 kg	23,4 m -1760 kg
Outreach - lifting capacity, manual extension, horizontal	24,9 m -1580 kg	26,4 m -1280 kg
Outreach - lifting capacity, hydraulic extension, 45 deg	13,8 m -3750 kg	13,8 m -3700 kg
	14,8 m -3450 kg	14,8 m -3400 kg
	16,1 m -3100 kg	16,1 m -3050 kg
	17,3 m -2440 kg	17,3 m -2380 kg
	18,8 m -1960 kg	18,8 m -1880 kg
Outreach - lifting capacity, manual extension, 45 deg	20,3 m -1620 kg	21,8 m -1300 kg
Outreach - lifting capacity, hydraulic extension, 70 deg	7,9 m -6100 kg	7,9 m -6000 kg
	9,0 m -4300 kg	9,0 m -4250 kg
	10,2 m -3150 kg	10,2 m -3050 kg
	11,5 m -2460 kg	11,5 m -2380 kg
	12,9 m -1980 kg	12,9 m -1900 kg
Outreach - lifting capacity, manual extension, 70 deg	14,5 m -1620 kg	15,9 m -1320 kg
Weight Jib (1)	1300 kg	1390 kg
Weight of Crane	6780 kg	6780 kg
Weight of Crane with jib (1)	8080 kg	8170 kg
Weight of 1 manual on jib	50 kg	50 kg

We reserve the right to introduce changes in design
 Designed and strength calculated in accordance with EN 13001 and EN 12999

(1) Including hose and pipe kit

HIAB 855 E-7 HIPRO + JIB 175x-4 JDC		HIAB 855 E-7 HIPRO + JIB 175x-5 JDC	
7 in	7 out	7 in	7 out
	25,6 m		27,1 m
	27,1 m		28,6 m
13,9 m	15,4 m	13,9 m	15,4 m
17,7 m	19,6 m	17,7 m	19,6 m
27,9 m /29,4 m	27,9 m /29,4 m	29,4 m /30,9 m	29,4 m /30,9 m
18,4 m -2220 kg	20,5 m -1860 kg	18,4 m -2140 kg	20,5 m -1780 kg
19,4 m -2080 kg	21,5 m -1740 kg	19,4 m -2000 kg	21,5 m -1660 kg
20,7 m -1940 kg	22,7 m -1640 kg	20,7 m -1840 kg	22,7 m -1540 kg
21,9 m -1820 kg	24,0 m -1540 kg	21,9 m -1720 kg	24,0 m -1440 kg
23,4 m -1700 kg	25,4 m -1440 kg	23,4 m -1600 kg	25,4 m -1360 kg
		24,9 m -1500 kg	27,0 m -1240 kg
24,9 m -1560 kg	27,0 m -1280 kg	26,4 m -1280 kg	28,5 m -1020 kg
13,8 m -3600 kg	15,3 m -3100 kg	13,8 m -3500 kg	15,3 m -3000 kg
14,8 m -3300 kg	16,3 m -2880 kg	14,8 m -3200 kg	16,3 m -2800 kg
16,1 m -3000 kg	17,5 m -2580 kg	16,1 m -2940 kg	17,5 m -2500 kg
17,3 m -2440 kg	18,8 m -2020 kg	17,3 m -2380 kg	18,8 m -1940 kg
18,8 m -1960 kg	20,2 m -1620 kg	18,8 m -1880 kg	20,2 m -1540 kg
		20,3 m -1560 kg	21,8 m -1260 kg
20,3 m -1620 kg	21,8 m -1320 kg	21,8 m -1300 kg	23,3 m -1040 kg
7,9 m -6100 kg	8,6 m -5100 kg	7,9 m -6000 kg	8,6 m -5000 kg
9,0 m -4300 kg	9,7 m -3550 kg	9,0 m -4250 kg	9,7 m -3500 kg
10,2 m -3150 kg	10,9 m -2580 kg	10,2 m -3050 kg	10,9 m -2520 kg
11,5 m -2460 kg	12,2 m -2020 kg	11,5 m -2380 kg	12,2 m -1940 kg
12,9 m -1980 kg	13,6 m -1620 kg	12,9 m -1900 kg	13,6 m -1540 kg
		14,5 m -1560 kg	15,2 m -1260 kg
14,5 m -1620 kg	15,2 m -1320 kg	15,9 m -1320 kg	16,6 m -1060 kg
	1300 kg		1390 kg
	7030 kg		7030 kg
	8330 kg		8420 kg
	50 kg		50 kg

HIAB 855 E-8 + JIB

TECHNICAL DATA	HIAB 855 E-8 HIPRO + JIB 145x-4 JDC	
	8 in	8 out
Max. Hydraulic outreach	27,6 m	
Max. Manual outreach	29,2 m	
Jib Lifting Height at standard 45 deg	15,4 m	16,8 m
Jib Lifting Height at standard 70 deg	19,6 m	21,6 m
Max. Lifting height above installation level, hydr/man	29,9 m /31,5 m	29,9 m /31,5 m
Outreach - lifting capacity, hydraulic extension, horizontal	20,4 m -1680 kg	22,5 m -1400 kg
	21,5 m -1560 kg	23,5 m -1320 kg
	22,7 m -1460 kg	24,7 m -1240 kg
	24,0 m -1380 kg	26,0 m -1160 kg
	25,4 m -1280 kg	27,4 m -1100 kg
Outreach - lifting capacity, manual extension, horizontal	27,0 m -1180 kg	29,0 m -990 kg
Outreach - lifting capacity, hydraulic extension, 45 deg	15,3 m -2940 kg	16,7 m -2560 kg
	16,3 m -2720 kg	17,7 m -2380 kg
	17,5 m -2500 kg	19,0 m -2000 kg
	18,8 m -2020 kg	20,2 m -1540 kg
	20,2 m -1620 kg	21,7 m -1240 kg
Outreach - lifting capacity, manual extension, 45 deg	21,8 m -1320 kg	23,2 m -1000 kg
Outreach - lifting capacity, hydraulic extension, 70 deg	8,6 m -5100 kg	9,3 m -4050 kg
	9,7 m -3600 kg	10,4 m -2800 kg
	10,9 m -2600 kg	11,6 m -2000 kg
	12,2 m -2020 kg	12,9 m -1560 kg
	13,6 m -1620 kg	14,3 m -1240 kg
Outreach - lifting capacity, manual extension, 70 deg	15,2 m -1320 kg	15,9 m -1000 kg
Weight Jib (1)	1290 kg	
Weight of Crane	7270 kg	
Weight of Crane with jib (1)	8560 kg	
Weight of 1 manual on jib	50 kg	

We reserve the right to introduce changes in design
Designed and strength calculated in accordance with EN 13001 and EN 12999

(1) Including hose and pipe kit

HIAB 855 E-8 HIPRO + JIB 145x-5 JDC	
8 in	8 out
	29,2 m
	30,7 m
15,4 m	16,8 m
19,6 m	21,6 m
31,5 m /32,9 m	31,5 m /32,9 m
20,4 m -1580 kg	22,5 m -1300 kg
21,5 m -1480 kg	23,5 m -1240 kg
22,7 m -1380 kg	24,8 m -1140 kg
24,0 m -1280 kg	26,0 m -1080 kg
25,4 m -1200 kg	27,5 m -1000 kg
27,0 m -1120 kg	29,0 m -920 kg
28,5 m -1020 kg	30,5 m -760 kg
15,3 m -2840 kg	16,7 m -2480 kg
16,3 m -2640 kg	17,7 m -2300 kg
17,5 m -2420 kg	19,0 m -1920 kg
18,8 m -1940 kg	20,2 m -1480 kg
20,2 m -1540 kg	21,7 m -1160 kg
21,8 m -1260 kg	23,2 m -950 kg
23,3 m -1040 kg	24,7 m -780 kg
8,6 m -5000 kg	9,3 m -4000 kg
9,7 m -3500 kg	10,4 m -2740 kg
10,9 m -2520 kg	11,6 m -1940 kg
12,2 m -1960 kg	12,9 m -1480 kg
13,6 m -1540 kg	14,3 m -1160 kg
15,2 m -1280 kg	15,9 m -950 kg
16,6 m -1060 kg	17,3 m -780 kg
	1370 kg
	7270 kg
	8640 kg
	50 kg

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